PATENT COOPERATION TREATY

PCT

INTERNATIONAL PRELIMINARY REPORT ON PATENTABILITY

REC'D 17 JAN 2006

WIPO

(Chapter II of the Patent Cooperation Treaty)

(PCT Article 36 and Rule 70)

Applicant's or agent's file re P23507PCAU	eference	FOR FURTHER A	ACTION	See Form PCT/IPEA/416	
International application No. PCT/AU2005/000113		International filing 31 January 2005	date (day/month/year)	Priority date (day/month/year) 4 February 2004	
International Patent Classifi	ication (IPC) or na	tional classification	and IPC	1	
Int. Cl. G06F 17/30 (2006.01) G06F 21/24 (2006.01) G06F 21/22 (2006.01) G06Q 30/00 (2006.01)					
Applicant					
3D3.COM PTY LT	fD et al				
			•	,	
1. This report is the interna Authority under Article	tional preliminary 35 and transmitted	examination repor	t, established by this Inte	rnational Preliminary Examining	
2. This REPORT consists of	of a total of 3 she	eets, including this	cover sheet.		
3. This report is also accom	panied by ANNE	XES, comprising:			
a. (sent to the appl	icant and to the In	ternational Bureau	a total of sheets, as f	ollows:	
sheets of the description, claims and/or drawings which have been amended and are the basis for this report and/or sheets containing rectifications authorized by this Authority (see Rule 70.16 and Section 607 of the Administrative Instructions).					
sheets which supersede earlier sheets, but which this Authority considers contain an amendment that goes beyond the disclosure in the international application as filed, as indicated in item 4 of Box No. I and the Supplemental Box.					
b. (sent to the International Bureau only) a total of (indicate type and number of electronic carrier(s)), containing a sequence listing and/or table related thereto, in electronic form only, as indicated in the Supplemental Box Relating to Sequence Listing (see Section 802 of the Administrative Instructions).					
4. This report contains indi	cations relating to	the following item	s:		
X Box No. I Ba	sis of the report		•		
Box No. II Pri	iority				
Box No. III No	n-establishment o	f opinion with rega	rd to novelty, inventive s	tep and industrial applicability	
Box No. IV La	· ·				
X Box No. V Recite	Reasoned statement under Article 35(2) with regard to novelty, inventive step or industrial applicability; citations and explanations supporting such statement				
Box No. VI Cer					
Box No. VII Cer	Box No. VII Certain defects in the international application				
Box No. VIII Certain observations on the international application					
Date of submission of the demand Date of completion of this report				nis report	
11 August 2005			January 2006		
Name and mailing address of the IPEA/AU			Authorized Officer		
AUSTRALIAN PATENT OFFICE PO BOX 200, WODEN ACT 2606, AUSTRALIA E-mail address: pct@ipaustralia.gov.au			ROSEMARY LONG	STAFF	
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' INTERNATIONAL PRELIMINARY REPORT ON PATENTABILITY

International application No.

PCT/AU2005/000113

Bo	x No.		the report			
1.	Wit	h regard to the la	nguage, thi	s report is based on:		
	X The international application in the language in which it was filed					
	A translation of the international application into translation furnished for the purposes of:					
	international search (under Rules 12.3(a) and 23.1 (b))					
		publication	on of the in	ernational application (under Ru	ale 12.4(a))	,
-				nary examination (Rules 55.2(a)	` ''	
2.	2. With regard to the elements of the international application, this report is based on (replacement sheets which have been furnished to the receiving Office in response to an invitation under Article 14 are referred to in this report as "originally filed" and are not annexed to this report):					
	X	the international	application	as originally filed/furnished		
		the description:		•		
			pages	as originally filed/furnished		
			pages*	received by this Authority on	with the letter of	•
			pages*	received by this Authority on	with the letter of	
		the claims:				
		٠	pages	as originally filed/furnished	•	
			pages*	as amended (together with any		•
			pages* pages*	received by this Authority on		-
		the drawings:	pages.	received by this Authority on	with the letter of	•
	Ш	are drawings.	nagec	as originally filed/furnished		
			pages pages*	received by this Authority on	with the letter of	
			pages*	received by this Authority on	with the letter of	
		a sequence listin	g and/or an	y related table(s) - see Suppleme	ental Box Relating to Sequen	ce Listing.
3.		The amendments	s have resul	ted in the cancellation of:	•	
		the desc	ription, pag	ges		
		the clair	ns, Nos.			
		the dray	vings, sheet	s/figs		
			ence listing			
			-	to the sequence listing (specify)		•
4.		This report has b	een establis	shed as if (some of) the amendm considered to go beyond the disc	ents annexed to this report ar	nd listed below had not been
		70.2(c)).				in the supplemental Box (Italia
		the desc	ription, pag	ges		
		the clair	ns, Nos.			•
		<u></u>	ings, sheet	s/figs		
			ence listing		•	
		any tabl	e(s) related	to the sequence listing (specify)	:	
		•			•	
*	If ite	em 4 applies, some	or all of thos	se sheets may be marked "supersede	d."	•

INTERNATIONAL PRELIMINARY REPORT ON PATENTABILITY

International application No.

PCT/AU2005/000113

Box No. V	Reasoned statement under Article 35(2) with regard to novelty, inventive step or industrial applicability;
l	citations and explanations supporting such statement

1.	Statement	·	
	Novelty (N)	Claims 1-39	YES
	•	Claims	NO
	Inventive step (IS)	Claims 1-39	YES
	·	Claims	NO
	Industrial applicability (IA)	Claims 1-39	YES
		Claims	NO

2. Citations and explanations (Rule 70.7)

Citations

D1:US 5790677 A (Fox et al) 4 August 1998

D2:US 5005200 (Fischer) 2 April 1991

D3: Netscape, 'SSL 3.0 Specification' March 1996, <URL: http://wp.netscape.com/eng/ssl3/3-SPEC.HTM#1>

D4: Cisco Systems Inc, 'Introduction to Secure Sockets Layer' 14 March 2003, <URL: http://www.cisco.com/warp/public/cc/so/neso/cxne/cxdimng/wpsot_wp.pdf 1>

All claims are novel and involve an inventive step over the prior art.

In particular, none of the cited documents, alone, or in obvious combination, disclose, or fairly suggest, a validation server that verifies order critical data in an order generated by a customer, and generates an indication of the validity or otherwise of the order critical data.